

AMENDMENTS TO THE SPECIFICATION

Please amend the present title as follows:

IMAGE DISPLAY DEVICE, METHOD OF MANUFACTURING IMAGE DISPLAY
PANEL ~~MANUFACTURING METHOD~~, AND IMAGE DISPLAY PANEL

Pages 9-10, paragraph [0027]:

[0027] ~~[Fig. 1]~~ Fig. 1 is a schematic view showing one embodiment of an image display device using particles according to the first invention.

~~[Fig. 2]~~ Fig. 2 is a schematic view illustrating another embodiment of an image display device using particles according to the first invention.

~~[Fig. 3]~~ Figs. 3a - 3c are schematic views respectively explaining a relation between pixel and cell in an image display device according to a first embodiment of the first invention.

~~[Fig. 4]~~ Fig. 4 is a schematic view depicting one embodiment of an image display panel according to the second invention.

~~[Fig. 5]~~ Fig. 5 is a schematic view showing another embodiment of an image display panel according to the second invention.

~~[Fig. 6]~~ Fig. 6 is a schematic view illustrating still another embodiment of an image display panel according to the second invention.

~~[Fig. 7]~~ Figs. 7a - 7d are schematic views respectively explaining respective steps of one embodiment of a method of manufacturing an image display panel according to the second invention.

~~[Fig. 8]~~ Figs. 8a - 8d are schematic views respectively explaining respective steps of another embodiment of a method of manufacturing an image display panel according to the second invention.

~~[Fig. 9]~~ Figs. 9a - 9c are schematic views respectively depicting one embodiment of an display panel in an image display device according to the third invention and explaining its display theory.

~~[Fig. 10]~~ Figs. 10a and 10b are longitudinal sectional views respectively showing one embodiment of a partition wall formed in an image display device according to the third invention.

~~[Fig. 11]~~ Figs. 11a - 11d are schematic views respectively explaining one embodiment of a partition wall manufacturing by a photolithography method according to the third invention.

~~[Fig. 12]~~ Figs. 12a - 12c are schematic views respectively explaining one embodiment of a method of manufacturing an image display device according to the third invention after forming the partition walls.

~~[Fig. 13]~~ Figs. 13a and 13b are schematic views respectively explaining a preferred embodiment of a photolithography method using a partition wall manufacturing of an image display device according to the third invention.

~~[Fig. 14]~~ Figs. 14a and 14b are schematic views respectively explaining a function of the preferred photolithography method shown in Figs. 13a and 13b.

~~[Fig. 15]~~ Fig. 15 is a schematic view illustrating one embodiment of a shape of partition walls in the image display panel used in the image display device according to the invention.

~~{Fig. 16}~~ Fig. 16 is a schematic view explaining a measurement apparatus for measuring a surface potential of the particles according to the invention.

~~{Fig. 17}~~ Fig. 17 is a schematic view depicting a part of the image display panel according to ~~[[an]]~~ example 1 of the first invention.

~~{Fig. 18}~~ Fig. 18 is a schematic view showing a part of the image display panel according to ~~[[an]]~~ example 2 of the first invention.

~~{Fig. 19}~~ Fig. 19 is a schematic view illustrating a part of the image display panel according to ~~[[an]]~~ example 3 of the first invention.

~~{Fig. 20}~~ Fig. 20 is a schematic view depicting a part of the image display panel according to ~~[[a]]~~ comparative example 1 of the first invention.

~~{Fig. 21}~~ Figs. 21a and 21b are schematic views respectively explaining an area of pixel and an area of cell in the image display device according to the third invention.

~~{Fig. 22}~~ Fig. 22 is a schematic view explaining a shape of the partition wall in the examples of the third invention.

Page 10, heading at line 29:

~~BEST MODE FOR CARRYING OUT THE INVENTION~~ DETAILED DESCRIPTION OF THE INVENTION

Page 53, heading at line 12:

~~INDUSTRIALLY~~ INDUSTRIAL APPLICABILITY

Pages 31-32, paragraphs [0074] - [0076]:

[0074] Examples of black pigments include carbon black, copper oxide, manganese dioxide, aniline black, and activate carbon. Examples of yellow pigments include chrome yellow, zinc chromate, cadmium yellow, yellow iron oxide, mineral first yellow, nickel titanium yellow, navel orange yellow, naphthol yellow S, hanzayellow G, hanzayellow 10G, benzidine yellow G, benzidine yellow GR, quinoline yellow lake, permanent yellow NCG, and tartrazinlake. Examples of orange pigments include red chrome yellow, molybdenum orange, permanent orange GTR, pyrazolone orange, Balkan orange, ~~Indanthren~~ Indanthrene brilliant orange RK, benzidine orange G, and ~~Indanthren~~ Indanthrene brilliant orange GK. Examples of red pigments include red oxide, cadmium red, diachylon, mercury sulfide, cadmium, permanent red 4R, lithol red, pyrazolone red, watching red, calcium salt, lake red D, brilliant carmine 6B, eosin lake, rhodamine lake B, alizarin lake, and brilliant carmine 3B.

[0075] Examples of purple pigments include manganese purple, first violet B, and methyl violet lake. Examples of blue pigments include Berlin blue, cobalt blue, alkali blue lake, Victoria blue lake, phthalocyanine blue, metal-free phthalocyanine blue, partially chlorinated phthalocyanine blue, first sky blue, and ~~Indanthren~~ Indanthrene blue BC. Examples of green pigments include chrome green, chromium oxide, pigment green B, Malachite green lake, and final yellow green G. Further, examples of white pigments include zinc white, titanium oxide, antimony white, and zinc sulphide.

[0076] Examples of extenders include baryta powder, barium carbonate, clay, silica, white carbon, talc, and alumina white. Furthermore, there are Nigrosine, Methylene Blue, rose bengal, Bengal, quinoline yellow, and ultramarine blue as various dyes such as basic dye, acidic dye, dispersion dye, direct dye, etc. These coloring agents may be used alone or in combination of two or more kinds thereof. Particularly, carbon black is preferable as the black coloring agent, and titanium oxide is preferable as the white coloring agent.